

**EXHIBIT C**  
**CLEAN VERSION OF PENDING CLAIMS**

1 (Amended) An electronic reading device, comprising:

2 an optical detector for detecting positional data for the electronic reading device

3 with respect to an address pattern of a specially formatted surface; and

4 a sensor comprising a force sensitive detector for sensing whether the electronic

5 reading device is in contact with the specially formatted surface, wherein the detection of

6 positional data by the optical detector is enabled at least when the sensor determines that the

7 electronic reading device is in contact with the specially formatted surface.

1 2. The electronic reading device of claim 1, wherein the detection of positional data  
2 by the optical detector is disabled when the sensor determines that the electronic reading device is  
3 not in contact with the specially formatted surface.

1 3. The electronic reading device of claim 1, further comprising a buffer for storing the  
2 detected positional data, wherein the storing of the detected positional data is disabled when the  
3 sensor determines that the electronic reading device is not in contact with the specially formatted  
4 surface.

1 4. The electronic reading device of claim 1, further comprising a local wireless link  
2 transmitter for transmitting the detected positional data to a separate electronic device, wherein  
3 the transmission of the detected positional data is disabled when the sensor determines that the  
4 electronic reading device is not in contact with the specially formatted paper.

1           5.       The electronic reading device of claim 1, further comprising a writing means that  
2       can be selectively activated and deactivated, wherein the sensor operates to detect contact of the  
3       electronic reading device with the specially formatted surface both when the writing means is  
4       activated and when the writing means is deactivated.

1           6. (Cancel)

1           7. (Amended) The electronic reading device of claim 1, wherein the sensor detects a user  
2       selection of a location on the address pattern in response to a detection of contact between the  
3       electronic reading device and the specially formatted surface greater than a predetermined  
4       threshold force.

1           8. (Amended) A system for electronic entry of information, comprising:  
2               a specially formatted surface including an address pattern, wherein a particular  
3       position on the address pattern can be determined based on an examination of only a portion of  
4       the address pattern; and

5               an electronic reading device including:

6                   an optical detector for detecting a portion of the address pattern adjacent  
7       to the electronic reading device;

8                   a sensor comprising a force sensitive detector for detecting contact  
9       between a tip of the electronic reading device and the specially formatted surface; and

10               a processor for receiving the positional data and determining a particular

11 position of the electronic reading device relative to the address pattern when the sensor  
12 detects contact between a tip of the electronic reading device and the specially formatted  
13 surface.

1 9. The system of claim 8, wherein the specially formatted surface comprises a paper  
2 preprinted with at least one data entry field.

1 10. The system of claim 9, wherein the processor identifies the preprinted paper based  
2 on the determined particular position.

1 11. The system of claim 9, wherein the processor converts a plurality of determined  
2 positions within the at least one data entry field into a data entry for the at least one data entry  
3 field.

1 12. The system of claim 9, wherein the electronic reading device further includes a  
2 writing means that can be selectively activated and deactivated, and wherein the preprinted paper  
3 comprises a reusable preprinted paper for use when the writing means is in a deactivated mode.

1 13. The system of claim 9, wherein the preprinted paper comprises a form for entering  
2 information relating to a personal information manager application.

1 14. The system of claim 9, wherein the preprinted paper comprises a form for entering  
2 settings for an electronic device.

1           15. (Amended) A method for using an electronic reading device, comprising the steps of:  
2                   sensing whether the electronic reading device is contacting a specially formatted  
3 surface using a touch sensor, wherein said touch sensor comprises a force sensitive detector;  
4                   detecting positional data for the electronic reading device relative to an address  
5 pattern of the specially formatted surface; and  
6                   storing the positional data when the touch sensor detects that the electronic  
7 reading device is contacting the specially formatted surface.

1           16.    The method of claim 15, further comprising the step of selecting between an  
2 activated writing mode and a deactivated writing mode for the electronic reading device.

1           17.    The method of claim 16, wherein the step of selecting comprises selecting the  
2 deactivated writing mode.

1           18.    The method of claim 17, wherein the specially formatted surface comprises a  
2 reusable data entry paper for a selected application, further comprising the step of using the  
3 electronic reading device in the deactivated writing mode in connection with the reusable data  
4 entry paper to enter data relating to the selected application.

1           19.    The method of claim 18, wherein the selected application comprises a personal  
2 information manager.

1           20.     The method of claim 18, wherein the selected application facilitates an entry of  
2 settings on an electronic device.

1           21.     The method of claim 17, further comprising the step of using the electronic reading  
2 device to select a particular location on the specially formatted surface by pressing the electronic  
3 reading device against the surface above a predetermined force threshold.

1           22.     The method of claim 15, further comprising the step of identifying the specially  
2 formatted surface based on the positional data.

1           23.     (Amended) An electronic reading device, comprising:  
2                   an optical detector for detecting positional data for the electronic reading device  
3 with respect to an address pattern of a specially formatted surface;  
4                   a sensor comprising a force sensitive detector for sensing whether the electronic  
5 reading device is in contact with the specially formatted surface, wherein the detection of  
6 positional data by the optical detector is enabled at least when the sensor determines that the  
7 electronic reading device is in contact with the specially formatted surface; and  
8                   writing means for writing on surfaces, wherein the writing means can be selectively  
9 activated and deactivated, the optical detector capable of detecting positional data whether the  
10 writing means is activated or deactivated.

1           24.     The electronic reading device of claim 23, wherein the specially formatted surface  
2 is preprinted with at least one data entry field and the optical detector facilitates entry of

3 information corresponding to the at least one data entry field.